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## **Abstract**

### **The Effect of Family Nurture in Self Esteem for Secondary Student's in Tabouk City**

**Deifallah Al-Etwy**

**Mu'tah University, 2007**

The study aimed to detect the effect of familial nurture in self-esteem for secondary student's in Tabouk city in Saudia Arabia. The sample included 660 student's, (300 mail), and (360 female), who were selected in bunchy way. A familial nurture measure which Developed by (Zoghoul; Hindawi; AL-Bkor; 2001) and Self-esteem measure Developed by (AL-Qsous; 1985) has been used.

1. There is an effect for parent's style in nurturing (autocratic, democratic, and careless) in self-esteem.
2. There is an effect for mother's style in nurturing (Autocratic, Democratic, Careless) in self-esteem.
3. There are differences between father's style in nurturing in terms of the gender, weather he is autocratic or democratic or careless.
4. Differences have been founded between mother's style in nurturing according to the gender, weather she is autocratic or careless and there are no differences in terms of democratic style.
5. No statistical differences in self esteem level have been founded according to gender.

The study recommends family counseling programs and further studies in the future.

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12956	20
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231	123	108
223	126	97
206	111	95
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0.37	2.31	300
0.40	2.34	360
<b>0.39</b>	<b>2.33</b>	<b>660</b>
0.30	1.51	300
0.32	1.55	360
<b>0.31</b>	<b>1.53</b>	<b>660</b>
0.39	1.78	300
0.36	1.67	360
<b>0.37</b>	<b>1.72</b>	<b>660</b>
0.39	2.39	300
0.40	2.44	360
<b>0.40</b>	<b>2.42</b>	<b>660</b>
0.35	1.56	300
0.32	1.47	360
<b>0.34</b>	<b>1.51</b>	<b>660</b>
0.44	3.19	300
0.39	3.13	360
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(0.05 $\geq\alpha$ ) :

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**(4)**

<b>F</b>				
<b>F</b>				
0.000	* 28.537	4.515	3	13.544
		0.158	656	103.779
			659	117.323

.(0.001  $\geq \alpha$ ) \*

(R= 0.340) (R<sup>2</sup>= 0.115)

(F) (4)

(0.000= $\alpha$ ) (28.537)

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(0.115)

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(Enter)

t				
t				
0.000	* 7.314 -	0.304 -	0.052	0.379 -
0.050	**1.937	0.086	0.049	0.094
0.003	*2.950 -	0.130 -	0.060	0.176 -

.(0.05  $\geq$   $\alpha$ )

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.(0.01  $\geq$   $\alpha$ )

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(5)

(t=7.314)

( $\alpha=0.05$ )

( $\alpha=0.000$ )

( $\alpha=0.050$ )

(t=1.937)

( $\alpha=0.01$ )

( $\alpha=0.003$ )

(t=2.950)

.( $\alpha=0.05$ )

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( )<sub>1</sub> - ( ) =

( )<sub>2</sub> +

( )<sub>3</sub> -

( ) 0.379 - 2.022 =

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( ) 0.176 -

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( ) (0.05≥α)

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F	F			
0.000	*29.822	4.693	3	14.080
		0.157	656	103.242
			659	117.323

.(0.01 ≥ α)

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(R = 0.346 ) (R<sup>2</sup>= 0.120)

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t				
t				
0.000	* .6.681 -	0.282 -	0.048	0.317 -
0.080	1.753	0.070	0.043	0.075
0.003	*3.010 -	0.133 -	0.055	0.166 -

(0.01 ≥ α)

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(t=6.681)

( $\alpha=0.01$ )

( $\alpha=0.000$ )

( $\alpha=0.08$ )

(t=1.753)

( $\alpha=0.05$ )

( $\alpha=0.003$ )

(t=3.010)

.( $\alpha=0.01$ )

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$$\begin{aligned} & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right)_1 - \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right) = \\ & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right)_2 + \\ & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right)_3 - \\ & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right) 0.317 - 2.185 = \\ & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right) 0.075 + \\ & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right) 0.166 - \\ & (7) \\ & \left( \begin{array}{c} \phantom{0} \\ \phantom{0} \\ \phantom{0} \end{array} \right) \end{aligned}$$

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.( $0.05 \geq \alpha$ )

(T.test)

.(8)

جدول رقم (8)

(T.test)

T				
0.000	658	*7.560	0.32	1.82
			0.33	1.63
0.407	658	0.829	0.37	2.32
			0.40	2.34
0.160	658	1.405	0.30	1.51
			0.32	1.55
*(0.01 $\geq \alpha$ )				

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( $\alpha=0.000$ )

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.( $\alpha=0.05$ )

( $\alpha=0.160$ )

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.(0.05 $\geq \alpha$ )

(T.test)

.(8)

جدول رقم (9)

(T. test)

T				
0.000	658	*3.905	0.39	1.78
			0.36	1.67
0.083	658	1.736	0.39	2.39
			0.40	2.44
0.001	658	*3.256	0.35	1.56
			0.32	1.47

.(0.01  $\geq \alpha$ )

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( $\alpha=0.000$ )

(3.905)

( $\alpha=0.05$ )

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( $\alpha=0.083$ )

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.( $\alpha=0.05$ )

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( $\alpha= 0.001$ )

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( $\alpha=0.01$ )

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.(0.05 $\geq \alpha$ )

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**(10)**  
**(One Way ANOVA )**

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0.084	2.994	0.531	1	0.531
		0.177	658	116.791
			659	117.323

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